

IN THE SPECIFICATION

Please amend the specification as follows:

Page 1, between the Title and first paragraph, insert the following heading:

B1

--BACKGROUND OF THE INVENTION--;

Page 1, above the paragraph beginning at line 3, insert the following heading:

B2

--SUMMARY OF THE INVENTION--.

Page 3, above the paragraph beginning at line 18, insert the following heading:

B3

--BRIEF DESCRIPTION OF THE DRAWINGS--.

Page 4, above the paragraph beginning at line 17, insert the following heading:

B4

--DETAILED DISCUSSION OF EMBODIMENTS--.

Page 5, amend the paragraph beginning at line 26 and continuing to page 6, line 2,  
as follows:

B5

The indicator assembly comprises a ~~display~~an indicator diaphragm 122 which is responsive to changes in pressure via the pressure equalisation channel 14. The ~~display~~indicator diaphragm 122, on an increase in pressure, presses against the ~~indicator~~display diaphragm 121. The ~~indicator~~display diaphragm 121 may be made from a lenticular material such as is described in figure 4. When the correct pressure is communicated to the ~~display~~indicator diaphragm 122 via the pressure equalisation channel 14, the display is revealed. The ~~display~~indicator diaphragm 122 is annular in shape.

Page 6, amend the paragraph beginning at line 15 as follows:

When a pressure is applied to the indicator diaphragm, it contacts the peaks of the display diaphragm from side B. As the pressure is increased, the ~~display~~indicator diaphragm compresses the lenticular shape, changing the diffractive and reflective properties of the ~~indicator~~display diaphragm. At a certain amount of compression, depending on the end use of the pressure indicator, the display surface becomes transparent revealing the image on the indicator diaphragm.